aug. 27th.

There are a great many havebells prococing among the healter and healt, some of them are so pale that they look almost white. In some places they are prococing by the roadside, in amongst the grasses of the hedge, and look so pretty.

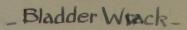
The blackberries are beginning to get ripse, but as yet many of them are still in flower, while of their are green or red; more sun is greatly needed to riple them.

On the swelling downs, where sweet air stirs

The bluebells lightly, and where prickly furze

Buds lavish gold."





EMBER

Departing summer half assumed

An aspect lenderly illumed,

The gentlest look of spring;

That calls from yonder leafy shade

Unfaded, yet prepared to fade,

At limely caroling.







Chubleside.

Sep. 2stt.

The hees are beginning to loose their leaves very quickly, much more quickly than in the South. The Antum tints are exquisite, almost every plant shows signs of coming Outname, the beach trees are especially lovely.

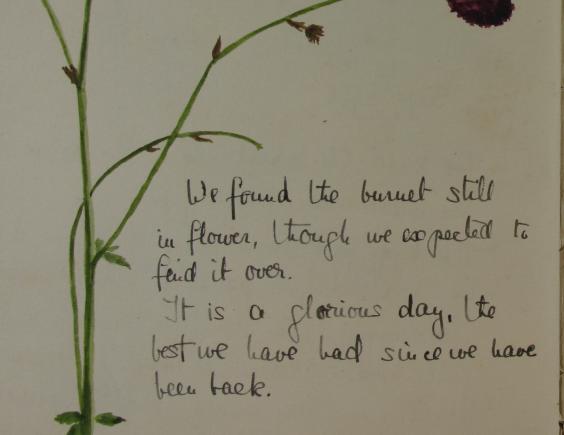
Sopt. salti.

be found the burnet still in flower; we sow a few blackbernies, but very few.

The know weed seems to be quite over though in the South I found it still in flower.

The causion also, is still flowering, and the golden-rod. On the road to Rydal, we found some wy-leaved toad flax growing on a wall by the road side.

Burnet



OCTOBER

Welcome days of Aulumn —
Misly morning still,
Noons when purple shadows
Fly across the hill;
Crimson sunsets staining
Half the sky with blood,
Till the moonbeams bathe it
In their silver flood.
Blow ye winds of Aulumn
Oer the sulfry land.

Blow ye winds of Atulumn
Der the sulfry land;
Toss the waves foam-crested
On the burning sand;
Bury weary Summer
In a welcome death;
Quicken all our pulses
By thy boisterous breath.
Blaze ye fires of Atulumn
Ye are ripe once more;
Quit the bending branches,
Fill our basket store:
Cornfield, garden, orchard



October 6tt.

De went for a delightful nature walk up Loughigs, and found the grass of pernassus still in flower, but it was hearly over.

De especially searched for loadstools, and we found several different kinds, but owing to the very damp places in which we found them, they broke very easily when we galhered them. Some of them were bright yellow, others bright scarlet, while some were punk, and others grey, upped with people at the top.

be have been having lovely weather for some time, but at last the rain has come. hearly all the syramore trees have leaves with black spots on them, I have sometimes with black spots on them, I have sometimes seen a few like that, but never so many seen a few like that, but never so many almost every leaf has some spots or it, it almost every leaf has some spots or it, it almost every leaf has some spots or it, it almost every leaf has some spots or it, it

betober 2 stt.

De went a walk by the stepping stones, and found a quantity of herb-robert in flower. We also found a piece of knap weed still in flower, though most of it is over. I show kneed is also still flowering.

betober 31st.

De were mable to go out this afternoon on account of the heavy rain. De have been having fine wealter for some time, so the rain has come at last.

The leaves are still on the trees, they have not nearly all fallen yet.

-Wild Hyacinihnovember 1st. The first haces of show are to be seen on Fainfield to-day, there is quite a fair amount. The weather seems decidedly colder, there is quite a winty feeling in the air. after all the rain we have had, te leaves have faller considerably. The Stock is very full.

MOVELLIBER

No sun - no moon -No morn - no noon -

No dawn no dusk no proper line of day. No news from foreign coast No sky-no earthly view_ No distance looking blue_

No end to any row_

No indication where crescents go_

No top to any steeple_

No recognition of familiar people_ No courlisies for throwing em -

No knowing 'em!

No travelling at all - nolocomotion -

No missing of the way - no notion -

Nogo by land or ocean -No mail no post

No park no ring - no afternoon gentility -No company - no nobility -

No road no street no tother side the way No warmth - ho cheerfulness no

healthful ease_

No comfortable feel in any member_ No shade no shine no butterflies - no bees -

No froit no flowers_no leaves_no birds_ November!

-Thomas Hood-





- Section of House Chestnut-

- Horse Chestnut-



- Section of hip showing fruits-

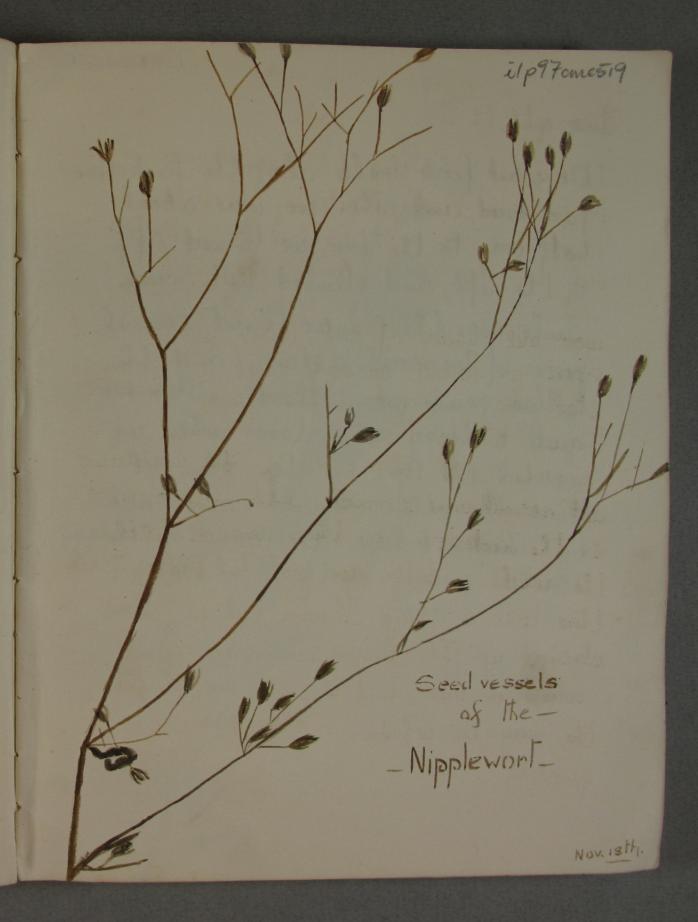




Beech Nut

november 8tt.

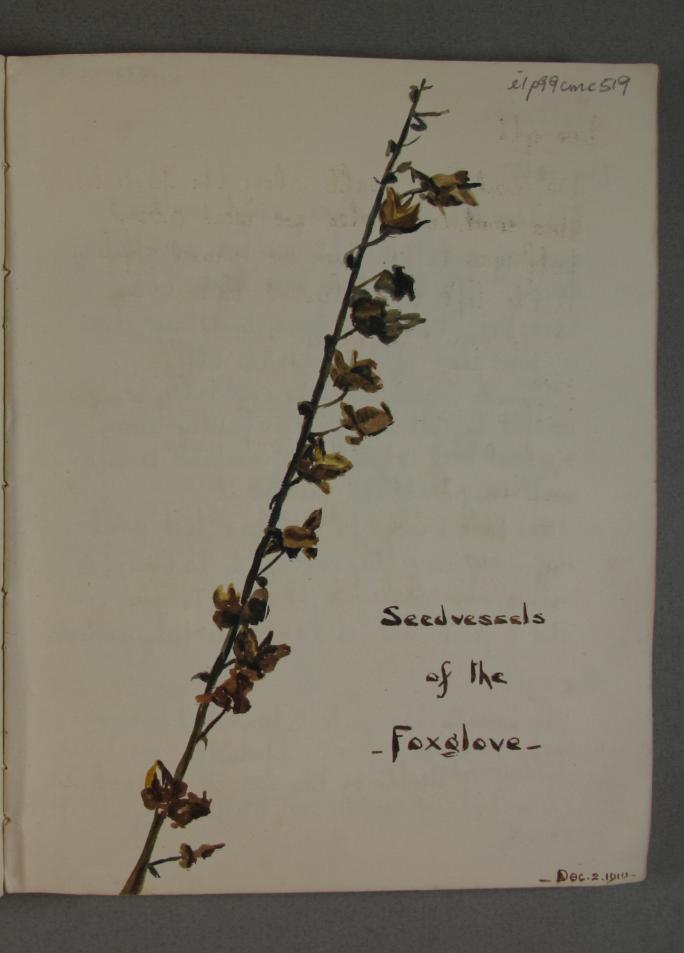
To-day we celebrated the half term holiday by soing to Pooley Bridgeby Kirkstone Pass Brothers Water and Palterdale. De started out in the most glorious weather, and had a most enjoyable vide. I le tres were all shades of red, brown, yellow and green, we found an oak and a sycamore that were quite green, their leaves had not turned the least-bit. De found the Ruspweed still in flower. The mountains all round were covered wilt snow, and on the Tarkstone Pass there was a little on the road. When we got to Pooley Bridge there was a sharp shower, but it soon cleaned up. The mountains were quite covered in mist, but it was wonder ful the way in which it cleared up so quickly



200: 9th.

De went for a walk along the Thinkstone Pass road, and when we were about half way to the Tun, we turned off to the left, and climbed Red Screes.

Into wear the top we found several pieces of lousework, a daisy and the yellow pin peruel in flower. There was quite a heavy snow shower when we neached the top. De then climbed down the other side and came back by Sweden Bridge. De found a solilary harebell prowring by the roadside.



Folkestone.

Dec: 24 10.

De have been having very rough weather, yesterday and to-day the sea was exceptionally rough. The tides have been higher than have been known for years, and have done a good deal of damage to the clift.

Towards Sandgate it is constantly being washed by the sea, and is falling away a great deal, which has necessitated a sea-wall being brief to preserve it.

The boat leaving for Boulogue had great difficulty in getting out of the harbour; the waves were washing right over the pier, and did a great deal of damage to lamp-postsete.

Dec: 29tt

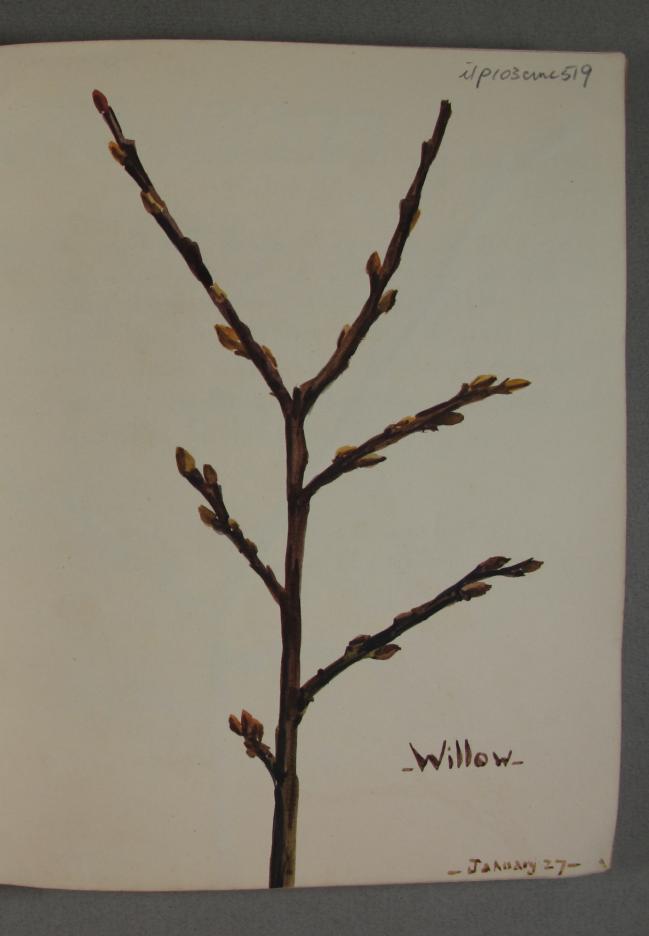
The wealter has quite changed, it is nice and sunney and firsty. Yesterday we walked to Hylte by the sea it was not very clear, but we could see Dungeness quite clearly.



Jan: 25tt.

This morning the weather was wet, and decidedly un promising, but early this afternoon it cleared up, enabling us to go a delightful walk. De went by the Brattay, which was very full, as there has been a good deal of rain lately. De found hazel and alde catheris, and many of the leaf birds were quite swoller.





FEBRUARY

1911

Jul:1st.

To day we went along the road to Coniston; we had a most delightful walk, the air was cold and frosty, and the sum was shining brightly. De saw a preat many catheris, the hazel, and alder are out in most cases. We found some lovely coloured ones, some of them were quite purple, but they were not quite out. De found a few little barren strawberries growing by the wayside, they were found out yesterday for the first time.

Jeb: 2 ud.

To-day the ice or Rydal was bearing, so needless to say we went skating. Only one part, just at the far end of the take, was frozen but it was quite large enough.

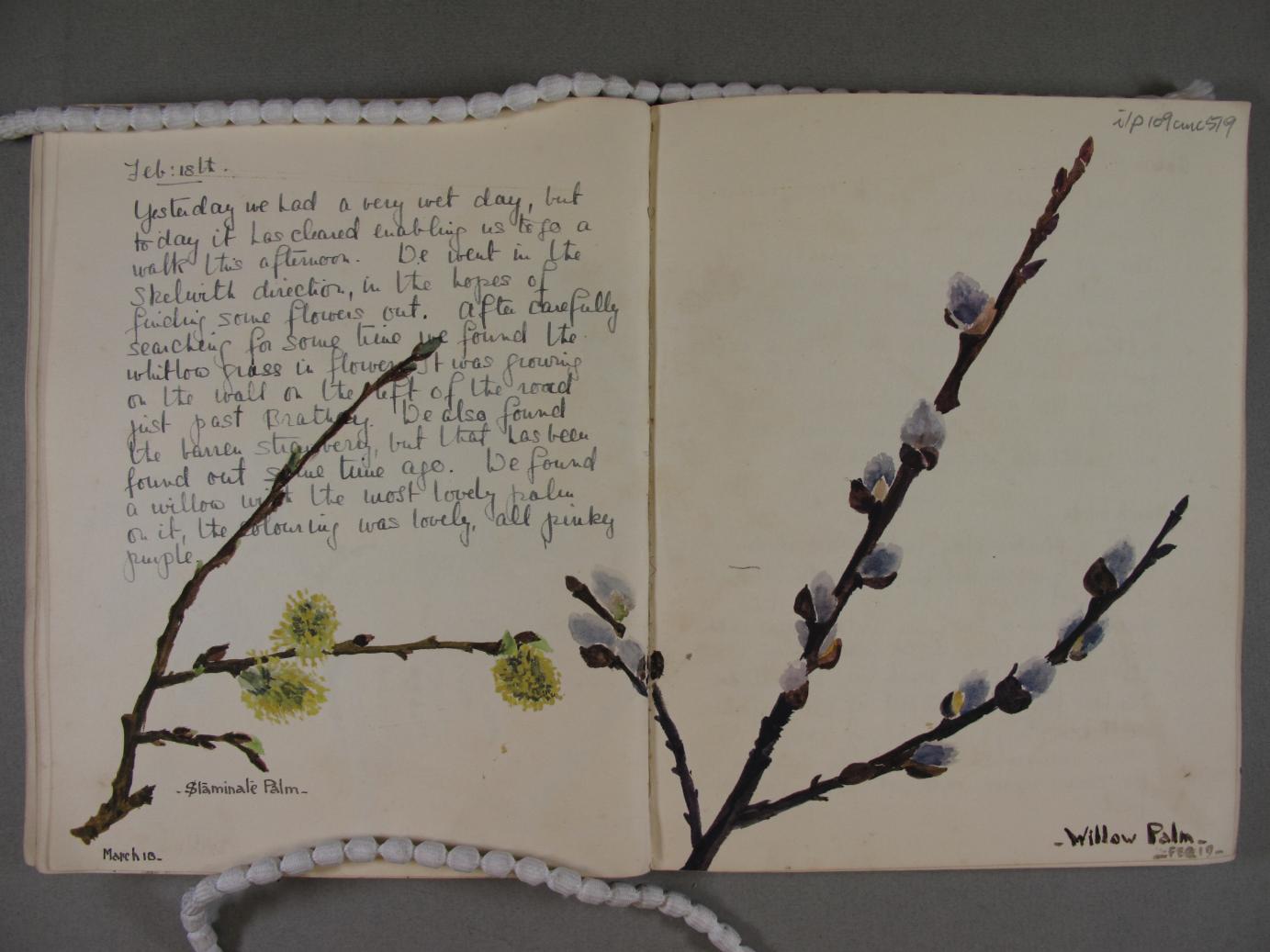
Feb:31d.

The them has come, so we shall have no more skating just yet.



To-day we are celebrating the half-term holiday by coing to Conston. De started out in fine weather, but when we got in sight-of the take the rain began, and continued on and off hearly the whole time. De went to Hawks head on the way there, and went inside the Church. De liter went on to Coniston. Just as we were at the village, we saw a beautiful sight over bettelam it was a rainbow shinning right over the mountain-side, the effect was wonderful. From Coniston we went to Tilberthwaite, and climbed up to see the shyll. The scenery there was perfectly madrificent, although it was rather mistly and we had chiving rain in our faces all the way. De came back by Skelwith; we tried to find some prin roses, but there was not even one to be Seeh.





Holch 18tt.

De went a delightful walk to Grasmere to see the Bramley's picture. On we way there we saw a heron fly about at the far end of trydal. Just before we for to frasmere, we saw some lovely willow catheris. The staminate ones, I have hardly ever seen such large ones. De also found a tru sebsolutely red with lauch roses, it was lovely. I have hever seen one with so many flowers on it.

Mach 21st.

It is a clouous day, in the sun it is beautifully warm, but in the shade there is still a cool feeling in the air. On the tenace I saw a fauch tree with a few such large roses on it. As we were sitting on the seaf round the beech tree, we watched the bees flying in and out of the daffordits. All the flowers were facing exactly the same way, which was not the direction of the sun, so we could not think of a reason fait.



Gentle Spring! in sunshine clad,

Well dost thou thy power display!

For Winter maketh the light heart sad,

Pind thou, thou makest the sad heart gay.

He sees thee, and calls to his gloomy train,

The sleet, and the snow, and the wind, and the rain;

Pind they shrink away, and they flee in fear,

When thy merry slep draws near.

Folkodone.

april 13.

The trees seem to be more out here than they were when we left Ambleside; the hawthour is quite out on some trees, and the horse chestual buds are opening.

yesterday we went into the country, the prin roses were most abundant, and most of them seemed much finer than

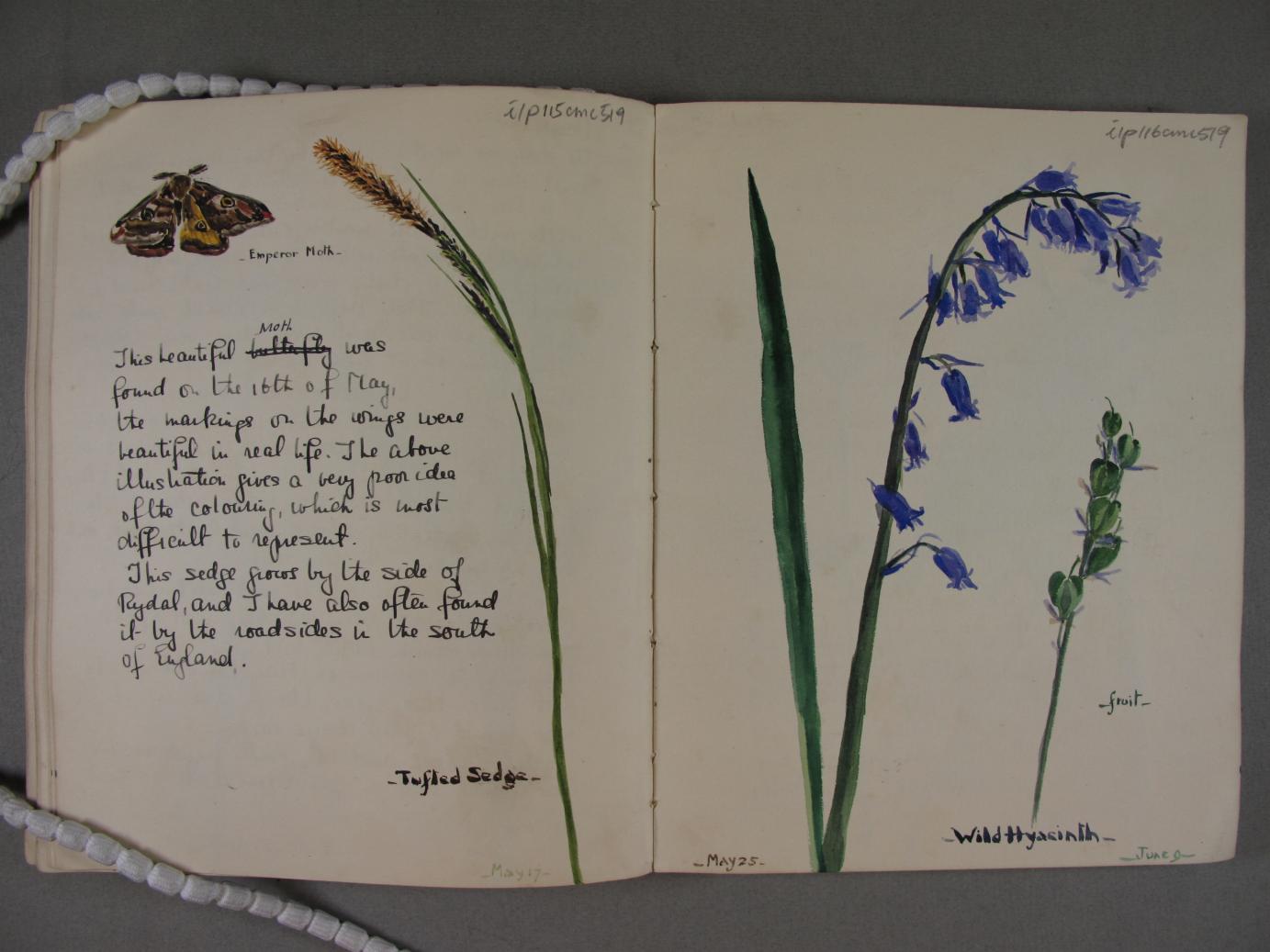
they were last year. De found a preat many anemones prowing amonget them, and the hyacinths were just beginning to come out. De also found this flower, there was a good deal of it in one place; I have here seen it before. It is just like a buttacap, only green in colour, with pale yellow stames. Juside the green feelast, just at the boltom, there is a truje of dank reddish brown.

The ground very was fully out; the celandines were very large in duch, I have hardly ever seen than that size.





Up114 cm 519 -May 15th-To-day we went a walk by the stepping stones, and Saw a male and female jied flycatcher in a tree just by the water's edge. The male is white with black markings, and a black head, while the female is not so strongly marked, being rather a drity white underheath, and a black back. They were on a harch quite wear tous, so we were able tosee them very distinctly. They flew about from me tree to another very quickly-De also saw some willow On the bank we saw a broken brids egg; it was quite white, and looked as if it had just faller from the nest, but there seemed tobe no nest any where man, as the trees in mediately above were quite bare, only one having even a few leaves. The Lot wealter of the past week has brought the flowers out very quickly most of them Seem tobe earlier than last year. I heard the carchoo on May the 8th for the fist time this year, though I believe it was heard a few days earlier. Sady's smock and the early purple achis were found out on the same date as last year-



De went to the acely woods, which are a mass of wild higacinths, the ground looks quite blue form a long way off. De found a quantity of heartsease growing in the grass; we found only pumple flowers, no yellow ones. Last year we found some on Loughije, but I have usually found them growing in comfields in the south.

The marsh manjolds are nearly over, they have been magnificent this year.

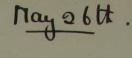
De went to Etterwater, It was a most lovely day. We went through the fields after passing Skelwith Bridge. De passed through one literally white with daises, and bounded by a hedge white with hawthou. De found a very fine white hyacinth. We sow a prewit flying over the take, and just by it was a sandpiper, flying about near the tanks.



May 29th.

De went tolke Cicely Woods to see if the minutus was in bud, but we could not find any touchs, it is rather early for it yet. De found several water forget menots in the stream just below the wood. The camprois are coming out very quickly. De found a fox glove almost in flower, but as we could not see the stamens, we had to leave it, and count it as not out. If this lovely weather still continues, many more flowers will be coming out.

De went a lovely walk by the banks of the Rothay to look for brids nests, but we only found one— a deserted wrens. We did not see many brids, except chaffinches, and one or two wastails. Just by Rydal we formed some very fine specimens of bortean. De also some tree or four blue dragon flies.



Wild like's of the ralley grow in freat quantities in the woods a few miles in land from Folkestone, es pecially in Westwood, a very large wood, extending for many hiles. at present they are just Coming out. They are almost as large as garden ones, though perhaps they Lave hot quite so many flowers on each stalk. They have a most lovely scent.

-Wild Lily of the Valley-

IIP123cm1519

May 31st. We went a most delightful walk to Eltervater through the fields past Skelwith. The flowers in the meadows were most abundant, some of them where literally yellow with buttercups, others white with daisies. De found ox-eyed daisy out for the first time, also will they we just by the lake we found any amount of diagon flies, the blue as well as the black and white. We tried to catch one topaint, and found it very difficult todoso, but we managed to after a good deal of chasing. on the way back we found some splendid Specimens of wilk wort, it was such a dark colour. By the side of the road between Skelwitt and Ellappers gate there is a small cut-down wood, and in it we found ever so many fox gloves, all of them quite in flower. By a little stream we found some forgetmenots.



- June ist-We went a walk tolke bridge over the Brathy to see how many flowers we could find out for the fist of June. We found a hundred and one, but many more were Seen by those who went in often duections. De found helmlock water disposort, long stalked cranestell + cut leaved cranestill out for the first time; I think they have not been found for the last year or two.

June 3 rd

We went a bicycle ride through the fittle, and the great Langdale Valley. De came to a open piece of found, which was ratter toggy in some places. Just in front of us we saw two prewits, running along on the ground, we could see their crests so plainty. Dhen they saw us they heads, and making a most cheadful hoise, we couldn't think what was the malte. When we went in one part especially,



ilp127cmc519

they made even more noise than before, so we thought perhaps they had a nest some where near, and began to search for it. after tooking about for some time we found a traby prewit on the grass, it was quite by itself, there were no others near it. It was brown and speckled with a lighter shade of the same colour, and had a very large beak, head, and claws. De went a good way off, hoping to see the parents so toil; but althought they circled over it, they afterwards went further away.

We found quantities of butter wort it was growing every where, and seemed quite common about there. Colten pass was to be seen almost the whole way at interest. at Elterwater the meadows are white with exerce daisies, but the hay seems to be very thin this year on account of the very hot weather, and the very little rain we have had lately. De passed some wild roses all quite an flower.

It was really too hot to go far, but we went up Soughaiff, and were well rewarded for our efforts, by frieding wound wort, bryony, and star sedge in flower for the first time.

De also saw several soldier beetles and have this. De searched for a long time for leastablia which grows by the side of a path, but we could not find it anywhere.

be next to the Cicely Doods in or de to look for windles which has bot yet been found out. It grows in the field just below, by the stream. We found it fully out, and it looked as if it had been out for a day or two. We found a great many water for get-me-hols, they were such a lovely colour. The wood was a most lovely sight, it was quite prink with foxpleves.

Everything is beginning to look so parched and dried up as there has been so little rain. There is no water in the Scandale Beck, and the fish are all bying shanded most of themelad.

ilp129cmc519

June 8tt. This afternoon delightful walk along the Bratty road. When we got some way lurned into a wood brought us down to a good deal of boy such dry weather, gain a footing De waterlily, but it was us to reach as the De saw a peat Thes, and also several across a showh with which I do not rebefore. The flower had flew in clusters some -The leaves were not We found some lovely deep blue. We valenar, and we restrig on a piece.

we went a most past the Church we on the right which the river. There was but as there has been we were just able to saw a lovely yellow just too far out for ground was so soft. heavy blue chapen prey ones. De came à white Hower, member having sele four petals, and what resembling guelde rose. nohke hezel leaves. forget he nots which were a most found a good deal of marsh found this pretty little fly

- Colton Grass - Juney -

-Marsh Singuefail-

_ JUNE 9

Elp 131cmc519 De also saw a butterfly orchie; we were supresed to find it growing right in a hay field, among clover oxeeye daises and sorrel. There was only just the one, we could not find any more. a little fulter one, just before reaching Skelwilk Bridge, we found a moor hers nest just hear the river bank. De were walking along when suddenly the mother bird flew out from the gass just hear our feet, and we saw the nest with four frey eggs, speckled with dark brown. Just after we had passed the hidge we saw a dear little sandpiper topping about on the steves by the water's edge, and making such a hoise that we expected to find its west some where near, but we saw ho have ofit. De also found the first have bell growing on the rocks just by the waterfall. On our way home we saw a black cap suging away in a tree. During the walk we also found saw grey and yellow woogtails, martins and Swallows, prewits, and Several of the . more ordin ary bads.

See on the

June 10th.

I have found no
bee orchids here this
one came from
folkestone, where they
grow in great quantities
on the Downs.

See on the floweret's velvet breast, How close the busy vapant lies! His thin-wrought plume, his downy heast, The ambosial gold that swells his thighs.

"Perhaps his fragrant load may bind His limbs; - we'll set the captive free I sought the living Bee to find, and found the picture of a Bee."

Bee orchis-

- Sanghorn -

_ June 10 -

June 12 Lt. To-day is the half-term holiday, and the wealter is ideal; there is a cool breeze blowing which keeps it from being too hot. De danted out early in the morning and bicycled to Fellfort Farm, where we left our bicycles. Behind the Louse we sous the old their mound, which is I has mound raised by three passy steps. From there we went on to cross the brepose Pass, which is a steady uphill until the lops is reached, and which is warked by a three shire stone. Then it descends by a very stony road until Cockley Bollow is reached. We were very struck with the lordiness of the surroundings, there were hardly any trees, very few binds, and the streams were warly died up, consequently we heard no water trickling. We saw a gull flying over Hard knott, and just at the bottom

On the way back we saw such lovely wild roses, the hedges were quite prink with them, there seems to be much more blossom this year than there was lost.

we saw a wheatear.

June 17th

Valerian grows in great

quantities by the Brathay,
especially in the marshy
part just past the Church.

I have found it all
different colours, — white and
all shades of junk. Some
plants grow to a very
great height.

Common Valerian -

- June 7-



June 17th. De went a lovely walk right round Rydal. The lake was very low indeed, and at the far end we were able trouble over a large part of toppy land, which I think must be generally covered by the water. De found quantities of cotton gross, the finest specimens I have seen. There was also a great deal of compion, and red ralte. Just by the waters edge we found some yellow irises, and in the water we found some white and yellow water like's, most lovely ones. The white ones were most abundant. De found some orchids, which were very much like spotted ones, only they were quite white. De vere sorry to see that the bog bean was over, we could find home of it in flower, but we formed it all in fruit. De found wood sage out, but I think it has been found a few days ago.

June 20th.

We went for a walk up Loughing, which was most enjoyable. We found some lovely faget wenots growing in the boy, and little streams at the top, but they are beginning to be over how. De found a good deal of this bog asphadel, it looks so pretty growing out of the roffy fround. De saw the bonfile prepared for Thursday.

- Bog Asphadel _

- JUNE 23-

June 28th. (29th?)

This morning we went our annual walk with Th. Thomley, which we had been looking forward to for some time. at the time for starting it was raining so hard that we were a fraid we should have to postpone our walk, but Lowever it soon cleared up, and we started out at about half post ten. De went post Bratty Church and round by Skelwitt Bridge. The first their of interest we stopped tolook at was the catapillar of the lortoise shell butterfly, which was restring on a leaf. It will stay in that stage until august, when it will turn into a butter fly. So many of the dock leaves this year scen to be eater, some of them are quite full of holes. It appears the due to the lava of the little green beette; there is also another species which has some red on it as well. The female is quite different. It is also hight preen, but is very large indeed, and swells out to a great size. These beettes are called Gastrophysa, or dock beetles, There was a lovely big bee flying about a rose

bush, it was a humble bee, or as it is called in some parts of the country, - foffy dumble. De found à tre men dons amount of galls on almost all the trees. 6 u the sycamore, Itey take the form of black marks, which so right through the leaf, but which are much blacker on the upper side. They were still rather small, but in a few weeks they will probably be much larger. De saw an alde tree the galls of which were inallte veins of the light, and which are madely the lavae of little flies. miles. a willow tree was covered by falls which were made by the lavae of saw flies. at present the galls are green and yellow, but they will turn red very soon.

- Willow leaf --made by lava of sawfly-LACK.

i1p140cmc519 By the side of the Bralton there is a very pretty pross growing; it prous tree fair height, and is rather red, having broad drooping leaves.

Its hame is phalaris arendinacea; it always grows by the water. De found anotte fall on an aligelica plant, made by the celeny fly. It was light green. In some parts of the river we hoticed the bottom covered with some dark trailing green weed, which we were told was one of the pend weeds. The kind we sow had small hanow leaves, but some species have quite broad leaves. De found some rushes, the name being sciences palastris.

For the first time of found that there were two kinds of wound wort. I had seen the common one before, but did not know that there was a water one as well. This differs from the former in Laving sessile flowers, leaves, De found sevaal Rog Loppers, and also the lowal, which are so often tobe seen on grasses and flower stalks, making a quantity of bubbly forth around their bodies. They live only on the juice which they extract from plants. De found a very old looking

ilp/4/cmes19

fungus prowing in the bank, which when broken, was seen to contain dozens of fly laire, some of them being very large indeed. This fungus on the hawthorn is also found on allied plants, there seems such a great deal of it this year.



-Gymnosporangium-

pass which very much resembles upe grass, the difference being that the spites in the former are set on hoad ways, whilst in the talter they are placed edge ways. The ash and vake trees we found to have galls on their leaves, the talter being made by the later being made by the lava

of a moth. De found some very fine specimens of the march thethe, with its chostered heads of purple flowers. Ruttephio are very fond of it, and are often to be seen

restring on the flowers. De saw a small click bettle walking about on one of them. De saw a sprince tree, and we learnt the difference between it and the silver fir which I had hever been able to distinguish before. If you treak off a small branch of the silver fir, and rub all the leaves off, you will find the stem is left quite smooth. If you do the same to a sprince, the stem will be covered with small sprines.



- Geometa Papilionaria

This reautiful butterfly moth we found on the pass by the road side. It has very protective colouring, being almost the colour of the grass, and there fore is very difficult to find. It is a type of the

Geometra, and comes from a loopen caterpellar. De formel several saw flies, which have eleven fair of legenteron We caught two or three specimens of the buy "Sex of laculata, which is yellow and

see unte u little popu.

peen, having black spots on its back. It is very soft bodied, and lives on trees; it has a sucking tube a rostrum by which it sucks out juices on which to feed. It has no intermediate stages in its development, it comes out as a by. The spots on its back are really the end of the wrig cases. We found one of the click beetles, althouse niger, which has have down its back. bu a hamble leaf we saw a most interesting thing, a silk cocoon spure round a fly, quite covering it. We also found the chrysalis of a lady brid, as well as the lady brid itself. They feed entirely on near fly, therefore it is a freat mistake to destroy them. We saw some very interesting shells containing shails inside them; there are four species altofether, one by, and three little ones. On a red current bush, two or three bunches of currents were ripe, though still rather sour. Just by The road side there was a great deal of aira prass, which is very pretty as it is so deticate. It generally pows on bad fround, so when it is found it is a sure sign of poor land. Under some moss which was prowing on a stone wall, we saw some certifiedes, of a reddish bown colour, which are luminous at night

11p144cm519 butte wall which bounded the road we found a purple bar moth, which is white, with a dark jungle ber across its wrigs, and spots of the same colour. It has very protective chouring. We soon came to an other moth with protective colouring the Great Brocade Moth. a great fat spider was captured, which had a hight free body its haine was Epena cucurbitma. a great by white sty was found, which was bright range underheath; it was a black one turned white. We came to farmyard where we found some thelightful tubs. In them we found the lavae of quats, which are small wrighling wormlike creatures; also nuncheds of aptera, the lowest form of in sect life, which Swarm in a grey mass on the top of the water, 8 Kelwith Bridge we found a holfe maple, and a sweet brian bugh. We found another lovely moth, the elin mægpie, which is white with hown spots: also the capit with relautha albitellata, which is filey.

FLOWER OF

Vos	MAME	LATIN NAC
7.	Blackthorn	Prunus spinosa
R	Balsam Poplar	Populus
3	Wallflower	Cheiranthus cheiri
+	Lesser Periwinkle	Vinca minor
5	Forgetinenot	Myosotis palustris
6	Апероте	Anemone nemorosa
7	Piple Dead Neltle	Lamium pupureum
8	Chickweed	Stellaria media
9	Buttercup	Remuneulus
10	Dog Violet	Viola cayina
11	Ash	Fraxinus excelsion
12	Wood Sorrel	Oxalis Ocetosella
13	Hairy Billercress	Cardanjine hirsuta
14	Cuchoo	Cardamine amara
15	Bilberry	Vaccinion Myrtillus
6	Sea Pipk	Armeria maritima
17	Scurry Drass	Cochleania officinalis
8	Field Woodrusty	Luzula vernalis
9	Toollywort	Lathernsquamaria
0	Birch stang + pist.	Betula Alba
-1	Wood Strawberry	Tragaria vesca
2	Bog Myrtle	Myrica Dale
3	Horsetail	
4	Mouse ear Chickweed	Equisetous arvense
5	Wild Cherry	Propos Avion
6	Londs and Ladies	Arum maculatum
7	Ground Tyy	Nepeta Olechoma

ORDER
Rosaceae
Salicinaceae
Crociserae
Apocynaceae
Boraginaceae
Ranunculaceae
Labialae
Caryophyllaceae
Renunculaceae
Violaceae
Oleaceae
Seraniaceae
Pruciferae
Crociferae
Vacciniaceae
Plumbaginaceae
Cruciferae
Juncaceae
Scrophularineae
Cupliferae Rosaceae
Myricaceae
EquiseTaceae
Caryophyllaceae Rosaceae

Aroideae Labiate

												•		r										
No:	J	F	M	A	M	J.	J	A	5	0	N	D.	J	E	M	A	M	3	101	A	S	40	, ,	WHERE FOUND
1.					2	-										4								Cliffs , Folkestone.
2.		1		13	-											*								Cliffs, Folkeslage.
3.			-	13			1									10								Cliffs, Folkeslone.
4				13			-									10								Cliffs, Folkestone.
5.				17												-								Cliffs, FollyesToye.
6.			21	21	4	4										10	1							Anybleside.
7.				5	1	1										1	1	-						Folkestone.
8.		18	1	4	1	1	4						24	3	1	1	1	1						Follzestone.
9.				10	1	1											12	1						Folkestone.
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11.	-	-	31	41	1	-								-	23			+					-	Ambleside.
12.		-		1	4		-			-						12		1			-		-	Ambleside.
13.		-	22	1	1	1	4		30	4				22		12		1						Ambleside.
14.		-												-		26	1	1						Aughleside.
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27			-	21	4			-	-	1	-		-	1	1	2	1	1	-	-	1			

IST

MAME Wych Elm Dogs Mercury, stany: Lady's Mantle Marsh Marigold Vellow Rocket Herb Robert Woodruff Hyacinth Oreater Stitelywort Pink Campion Orester Woodrush Sycamore Jack by the Hedge globe Flower Yellow Pimpernel Marsh Violet Millywort lormentil Tyme-leaved Speedwell Veronica scrpyllifolia Darlie Tuberous Pea Water Avens Bog Slarwort Mountain Speedwell Bird Cherry Campion Early Purple Orchis Bugle 55 Herb Paris Paris quadrifolia Dock (stang:) Runjex acestosella

Ulmus montana Mercurialis perennis Alchemilla vulgaris Ranunculus arvensis Barbarea vulgaris Deranium Robertianum Asperula odorata Scilla festalis Stellaria Holostea Lychnis dioica Luzula maxima Acer Pseudo platanus Sisymbrium Alliaria Trollius europæus Lysimachia nemorom Viola palustris Polygara vulgaris Potentilla silvestris Allium ursugung Lathyrus montanus Quom rivale Stellaria uliginosa Veronica montaga Prunus padus Lychnis divica Orchis mascula Ayuga reptaus

ORDER Unticaceae Euphorbiaceae Rosaceae Ranunculaceae Cruciferae Qeraniaeae Rubiaeae Liliaceae Caryophyllaceae Caryophylleae Juncaceae Sapindacae Cruciferae Rayunculaceae Primulacene Violaceae Polygaleae Rosaceae Scrophularineae Liliaceae Cyperaceae Rosaceae Caryophylleae Scrophylarineae Rosaceae Caryophylleae Orchideae Labrateae

Liliaceae

Polygonacea

LIST (continued) -

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NAME NOS. Pyrus Malus Wild Apple 58 Polygonum a bistorla Bistort 59 Arenaria serpyllifolia Thyme-leaved Sandwort 60 Quercus robur Wood Cranesbill 61 Quercus robur Oaly (stary) 62 Broom Cylisus scoperius 63 Piropicula vulgaris Bullerwort 64 Crataeque Dxyacaiztiza HawTrong 65 66 Oals (pist:) Quercus robur Pine pands. Pinus sylvestins 67 Silverweed Potentilla anserina 68 Mountain Pringrose Primula farinosa 60 Intermediale Avens 70 Quan intermedium Bog Bear Menyanthes trivdliata 71 Cotton Grass Eriophorum polystachion 72 Sedge Carex dipica 73 Willow Herb Epilobium montanum Marsh Valerian/slam 75 Valeriana dioica Common Funitory tumaria officinalis White Funilory Corydalis claviculata Iris pseudacorus 78 Pignut Covopadium denudatum 79 Scrophularia nodosa 50 Wood Sanicle 81 Sarricula europeak Foxolove 82 Digitalis purpurea Ox-eyed Daisy 83 Chrysanthemum leveanthemum. Eye-bright Euphrasia officinalis Dulely Clover 85 Trifolium repens 86 Ragged Robin Lychnis Flos-cuculi Bird's fool Trefoil Lotus corpiculatus Crapberry Covi Wheat 88 Vaccinium Dxycoccos 89 Melanpyrum sylvatica Qalium Cruciala Crosswort 90 Yellow Rattle 91 Phinanthus crista-galli

Rosaceae
Polyoopacea
Caryoplleae Copoliferae Copoliferae
Copuliferae
Leguminoseae
Lentibularieae
Rosacede
Cupulifereae
confidereae
Coniferene Rosuctae
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Rosaceae Penlianeae Cyperaceae
Gen lianeae
Cyperac eae
C yperaceae
Oragraceae
Valerianeae
Tumariaceae
fumariaceae
Irideae
Umbellifereae
Scropholapinese
Umbellifereae
Scrophularineae
Conpositeae
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Caryophyllaceae
Papilionaceae
Ericaceae
Scrophularineae
Rubiaceae
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Scrophularineae

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NAME Nos Common Avens Dusky Crapesbill 93 Marsh Valerian P. Spolted Orchis Figworf + Health bed-straw 97 Wild Thyme Waler speedwell 99 Dolden Rod 100 Mouse-ear Hawlzweed 101 x Willow Herb Sweet-scepted Orchis Water Fordet-me-not Yellow Stone Crop field Forget-me-not 106 Barren Strawberry gorse Hazel (pist.) Willow (Slam) Alder (stam) Alder (bist) (bist.) Dogs Mercury (pist) Colls foot Whitlow Drass 118 Istan Yew Lesser Celandine Prim rose

Ovem urbanum Ocranium phocum Valeriana dioica Orchis maculata Scrophularia nodosa Oalium saxatile Thymus Serpyllum Veronica anagallis Solidado virgaurea Hieracium pilosella Epilobium montanum Habenaria conopsea Myosolis palustris Dedum acre Mysoslis palustris Potentilla Fragarias from Vlex europeus Corylus avelland Salix viminalis Alnus plutinosa Alnus plutinosa Jolden Saxifragelop Chrysosphenium oppositifotum Chrisosplenion alternifolion Taxus boarda Mercurialis perennis Tossilato Jahlar Praba verna Taxus cascala. baccala

Ranunculus Ficaria

Primula volgaris

ORDER Rosacae Geraniaeae Valerianeae Orchideae Scrophularineae Rubiaceae Labiatede Scrophularineae Compositae Composilae Onadraceae Orchideae Bordomacede Crassulaceae Borapinaceae Rosacae Leguminosae Copoliferal Salinaceae Cupuliferae Copuliferae Saxifraneae Saxilrageae Coniferal Euphor biacede Composite Crociferre Coniferal Ranneviaceae

Primolaceae

LIST (CONTINUED) -

-1910-	-1911-
JEMAMJJASO,	N D J F M A M J J A S O N D
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LDST (conlinued)

122 Bl	ACK Poplar (Slān)	LATIN NAME	ORDER			
123 K	ALK TODIAL (STAIR)	Populus nipra	Salifinaceae		JEMANJJA SOND	REMARKS :
124 Le	lillow (pist.)	Salix viminalis	Salicinacese	81	6	
124 LL	sserthary Woodmish	Luzula vernalis	Juncaceae	2912	1	
125 D	Disy	Bellis perennis	Compositae	1 23 1 1 1 1 4	1 611111	
	arch (pist.)	Larix europaeus	Coniferae	25	9	
127	" (slām)	Larix europaeus	Conjerae	25	1 9 .	
128 Sh	Apherd's Purse	Capsella Bursapastoris	Cruciferae		11 1	
199 Rue	Heaved Saxifrage	Saxifraga tridactylités	Saxifragaceae	81	13	
	plai	Papaver Rhoeas	Papaveraceae	26 1 1	121	
131 Fie	eld Scabious	Knaulia arvensis	Dipsacede	30 1 1	31	
	oney Suckle	Lonicera pericly menum	Caprifoliaceae	30 1 1	1011	13
133 Net	the-leaved beliflower	Companula Trackelium	Campanulaceae		271	
	& weed	Heraciseum sphondylium	Umbelliserae	5	311	
	If-heal	Prunella vulgaris	Labialae	201149	311	
	ustard	Simpis arvensis	Cruciferse	5	31	
137 Ma	allow	Malva sylvestris	MalvaceAe		121	
	apweed	Centaurea nigra	Compositae	271145	28-1-1	
	reater Knapweed	Centaurea scabiosa	Compositie	2711	121	
	ollein	Verbascum thapsus	Scrophulariacese	5		
	ound wort	Stachys sylvatica	Labiatae	3011	611	
142 12	lood Belony	Belonica officinalis	Labiatae	41142		
	asle	Dipsacos sylvestris	Dipsaceae	51	24	
Holy Pa	nsy	Viola tricolor	Violaceae	22 24 11		
145 CO	orn blue bottle					
146 Cor	mmon Agrimony	Centaures cyanus	Composilae			
147 Cle	ematis	Agrimonia Espatória	Rosaceae	30 1 1	28 1 1	
118 50	intCoin	Clematis vitalba	Rahuncutaceae	3)11	181	
	cerne	Onobrychis sativa	Leguminosae	51	. 181	
1		Medicago maculata	Leguminosae	4 1	18 1	1

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					NIPISOCINES19
н	R	LOWER		1910-	Ta (continued)-1911-
	- 0) 1				Continued)-1911-
	ANDAME	LATIN NAME,	ORDER	TEMANTTASONOTE	MANUA
Nos	NAME		Primulaceae	28 1 1	MAMJJASOND
	Pimpennel (scarlet)	Agagailis arvensis	Caryophylldreae	24 1	12 1
_	Corncockle	Agrostemma Githago	Compositae		
	Ragmort	Senecio Jacobaea. Campanula rolundifolia	Campanulaceae	20 4 29 4 8	28 1
	Harebell	Di la alla rolunoi julia	Scrophulatinae	11 1 4 4	10 10 11
154		Pedicularis sylvatica Narcissus Pseudo-marcissus	Amaryllidaeae		
155			AlaLiaceae	29	23
156		Adoxa Moschatellina	Labialae		
157	Commint	Mentha arvensis		30 1	
158		Scabiosa Succisa	Dipsacede	29.1	28 1 1
159		AstragaLus hypoglottis	Leguminosae	29	
160	Woodvelch	Vicia sylvatica	Leguminosae	10	
161	Chickory Tosted Vetch	Cichorium intybus	Compositae	31	
163	Rest Harrow	Ohonis Arvensis	Leguminosae	2911	20101
164	Hemlock	Conium Maculatum	Leguminosae		28121
165	Field Dentian		Umbelliferae	30 1	
166	HeleFano	Gentiana campestris Helleborus viridis	Gentianareae	10	60
167	M F. 17	Meconopsis cambrica	Ranunculaceae	27414	12 28 1
168	Waterplinks	Montia fontana	Papaver Portulaceae		20
169		Linaria Cymbalaria	Scrophularinae	13	
170	Chervil	ANAriscus sylvestris	Umbelliferae	27 1 1 4 30 4 2	2711
171	Thale cress	Sisymbrium Thalianum	Cruciferae	210 6	27 111
172	P	Plantago Canceolata	***	262 5	28
173	Climbing corydalis	Neelyania claviculata	Managinaceae	2 1 4 2921	28 1 1 1
74		Beranium lucidum	Tonaruceae		291
175	Clatonia		Geraniaceae	10	30 1
1	TIGORIA	Claytonia siberica	Portulaceae	17	

-1910- 600 (continued) 1911-

ı		FLOWE	B
Nos	NAME	LATIN MAME	ORDER
-	Sweet Cicely	Myrkis Odorala_	Umbelliferae
	Sweetvernal grass	Anthoxanthum odoratum	Graminae
	Tofled Sedge	Carex goodenorvii	Cyperaceae
179	Procumbent Speeduck		Scrophularinae
	Godilocks Buttercup		Ranunculaceae
	Beech (slam)	Fagus sylvatica	Cupuliferae
182	Beech (pist)	Fagus sylvatica	Cupuliferae
183	Germander Speedwell	Veronica Chamaedrys	Scrophularinae
184	Horse Chestnut	Aesculus hippocastanum	Sapindaceae
185	Birdsfoot trefoil	Lolus corniculatus	Papilionaceae
186	Wild Apple	Pyrus malus	Rosaceae
187	Juniper (slam)	Juni perus communis	Coniférae
188	Geoping Buttercup	Ranunculus repens	Ranunculaceae
- 1	Bush Veleh	Vicia sepium	Papilionareae
190	Purple Clover	Trifolium pralense	Papilionaceae
91.	Mountain Everlastings	AMERNATIA Dioica	Compositae
192	Marsh Valerian (pist)	Valeriana dioca	Valerianeae
	Good King Henry	Chenopodium Bonus-Henricus	Chenopoliaceae
94	Holly	Hex Aguifolium	Ilicinese
95	Mountain Everlastins	Antemaria dioica	Compositae
196	Cowslip	Primola veris	Primulaceae
	Rowan	Pyrus Aucuparia	Rasaceae
98	Guelder Rose	Viburnum Opulus	Caprifoliaeeae
99	Yellow Saxifrage	Saxifraga aizoides	Saxifragese

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	Columbine	Aquilegia vulgaris	Ranunculaeeae	2.5	July II.	22	
	Lesser Spearwort		Ranunculaceae		ACAMPIC L	23	
	Raspherry	Rubus idaeus	Rosaceae			241	
203	Brookline	Veronica Beccabinga	Scrophularinae	1714		24 1	
204	CommonVetch	Vicia sativa	Papilionaceae			25	
	Common Sorrel(s)	Rumex Acetosa	Polygonaceae			25 1	
	Common Sorrel (p)	Rumex Acetosa	Polyponaceae			25 1	
207	Cinquefoil	Potentilla replans	Rosareae	R		27	
208	Rye Orass	Lolium perenne	Graminae			29 1 1	
209	Smooth Meadow Diess	Pa pratensis	Gramineae	811414	8	29 1	
210	Elder	Sambeus Argra	Caprifoliaceae	23		28 29 l 4	
20	Wall Hawkyeed	Hiera Reion murarum	Composité	23	1111111	24	
	Longstalked cranesbill	Geranium columbinum	Geraniaceae				
	Culteaved cranesbill	Geranium dissection	Geraniaceae	.1.			
	1 2	Hypericum humifusum	Hypericineae	164	4		
		Geranium molle	Geraniaceae				
	Wood melick	Melica uniflora	Graminae	10			
217	Cocks spur	Dactylis glomerata	Oraminae			111	
218	Coxtail by	Alopecurus pratensis	Graminae	1		111	
219	Catsear	Hypochoeris radicala	Composilie	164	30272		
	Greater Bittercress	Cardamine amara	Cruciserae			,	
	Lesser Hop Trefoil	Trifdium procumbens	Leguminosae				
222	Smooth Liepis	Crepis virens	Compositae				
223	Stinging Nettle	Urlica dioica	Urtica ceae	134	29	121	
224	Bulbous Buttercup	Ranunculus bulbasus	Ranunculaceae	134	7		
	Bog Starwort	Stellaria uliginosa	Caryophylleae	1014		, 5	The second second
_	Rearlwort	Sagina procumbens	Caryophyllae eae				
	Wall speedwell	Veranica drvensis	Scrophularinae			,	
128	Sheep's somel	Rumex acetosella	Polygonaceae	176 4	304	1	

BOOKER Galium Aparine Clevers Senecio vulgaris Groundsel Meadow Fescue Festuca elation Henlock waterdropwort Aenanthe crocala Blackberry Rutus fraticosus Scirpus palustre Narsh scirpus Mimolus luleus Mimulus Symphylum officinale Comfrey Upriol Hultereup Ranunculus acris WoodyNightshade Solanum Dulcamara Smilts Cress Lepidium Lirlum Black Bryony Tamus com munis Melancholy Thistle Cardous heterophyllus Green Alkanet Anchusa sempervireus Yellow Iris Iris Pseudacorus Biling Stonecrop Sedum dere Meadow Veletling Lathyrus pralensis Mountain Rose Rosa Mollis 247 Water Buttercup Ranunculus aquatilis White Water Lily Nymphoea lutea 249 Quaking Grass Briza media 250 Sheep's Fescue Festuca elation Yorkshire For Holcus mollis Marsh Cinquesoil Potentilla palustris 253 Sheeps Bit Jasione montana 254 Common Rush Juneus effusus Visita Groundsel

Senecio viscosus

Arrhenatherum avenaceum

129

256 False Out

OR'DER Rubiacese Composité Granimae Umbelliferae Rosaceae Cyperaceae Scropholarinae Boradinae Ranunculaceae Solanaceae Cruciferae Dioscoreae Compositae Boraginese Irideae Crassulaceae Leguminosae Rosaceae Ranunculaceae Nymphoeaceae Graminae Gram inae Graminae Rosaceae Campanulacede Juncaceae Compositae

Graminae

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261	- 1 - 1 - 1 - 1	
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263	Marsh Ragmont	
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266	Meadowsweet	
267	Burnet	
268	Yarrow	1
269	Wall Lettuce	
270	Greater Plantain	
271	Red Rattle	-
272	Fineleaved Healt	
273	Bog Pimpernel	-
274	Nipplewort	
275	Crester Dopstail Grass	-
276	Bladder Compion	-
248	Upright St. Jahn's wort Bog Asphodel	
279	Wood Sage	
280	Bent Orass	
281	Thalictrum	
282	-	-
283	Lig-323 Clover Goutweed	
264	Red-veined Dock	
285	Walvyhair Grass	
286	Tutsan	
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287 Lime

LATIN NAME
Epilobium montanum
Habenaria bifolia
Poa Trivialis
Myosotis arvensis
Galium palustre
Hypericum perforatum
Senecio aquaticus Circaea lutelrana
Scutellaria galericulata
Spircea Ulmaria
Sanguisorba officinalis
Achiller Millefolium
Lactuca muralis
Plantago major
Pedicularis palustris
Erica cinerea
Anagallis Tenella
Cynosurus cristatus
Silene inflata
Hyperium bukhrom
Narthecium Ossifragum
Tencrium Scorodonia
Agrestris alba
Thalictrum majus
Trisolium medium
4-gopcolum redabraria
Nuxex Sanguineus
Aira flexuosa
Hyponieum Androsaenum Illia europaea
- in coropaca

OBOER
Onapraricae
Orchidaceae
Graminae
Boraginaceae
Rubiaceae
Hypericineae
Compositie
Ornaprariese
Labialae
Rosacea
Rosaceae
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Graminae
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Leguminosae
Umbelliferae
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	R	LOW	AS
LNo	N	Natin Name	Ary
280	A .	Angelica sylvestris	Umbelliferac
286	1	Calamintha ainopodium	Labiatae
290	-	Deschampois caepitosa	Graminae
:291	0 11101	Cancaulis anthriscus	Umbellisera
292	1 11 1 -	Polygonom aviculare	Polygonacea
293		Rosa rubiginosa	Rosaceae
294	· · H	Sonchus oleraceus	Compositae
295		Juncus supinus	Juncareae
296		Phalaris arundinareae	Graminae
297		Lotus uliginosus	Leguminos
298	Cathartie Flax	Linum catharticum	Lineae
299	Bear Berry	Arctostaphylos Uva-ursi	Ericaceae
300	Clustered Dock	Rumex conglomeralus	Polygonacea
301	Bottle Sedge	Carex ampullaceae	Cyperaceae
302	BladderSedge	Carex vesicaria	Cyperaceae
303	Star-headed Sedge	Carex echinata	Cyperaceae
304	Floating Pond Weed	Potamogeton nations	Navadaceae
305	Bull Rush	Scirpus palustris	Cyperaceae
306	Purple Loose strife	Lythrum Salicaria	Lythranicae
307	Sheezewort	Achillea Ptarmica	Compositae
308	Hemp Agrimony	Eupatorium cannabinum	Composita
309	March Woundwort	Stackys palustris	Labiatae
310	Larger Bindweed	Volvulus sepuim	Convolvula
311	Twitch Grass	Agropyon caninum	Gram inac
312	Sun Spurge Water Mantain	Euphorbia Helinerania	
113	Balsam	Alisma Plantago-aquatica Impatiens Noli-me-lange	Euphorbia Alismaceae
		Impatiens Nothing Tinner	· · · ·

Order	
Umbelliferae	
Labiatae	
Graminae	
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Polygonaceae	
Rosaceae	
Compositae	
Juncaceae	
Graminae	
Leguminosae	
Lineae	
Ericaceae	
Polygonaceae	
Cyperaceae	
Cyperaceae	
Cyperaceae	
Naiadaceae	
Cyperaceae	
Lythraricae	
Compositae	
Compositae	
Labiatae	
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Geraniaceae

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	F	Latin Name	T R
Nos	Name	Latin Name	Orde
315	Corn Spurry	Spergula arvensis	laronychi
316	Water Lobelia	Lobelia Dortmanna	Labeliace
317	Yellow Loosestrife	Lysimachia vulgaris	Primulacea
318	Moneywort	Lysimachia Nummularia	Primulaceae
319	Yellow Toad flax	Linaria volgans	Scrophular
320	Greater Celandine	Chelidonium majus	Papaverace
321	Field Bindweed	Conudvulus arvensis	Convolvula
321	Yellow Bedstraw	Galium verum	Rubiaceae
322	Vipers Bugloss	Echium vulgare	Boraginace
323	Borage	Borago officinalis	Boraginace
324	Small Bugloss	Lycopsis arvensis	Boraginace
325	Horned Poppy	Glaucium luteum	Papaverace
326	Common Fleabane	Radialae dysenterica	Composila
327	Hares ear	Bupleurum Rotondisalium	Umbelliser
328	Common Fennel	Foeniculum vulgare	Umbellife
329	Common Vervain	Verbena oficinalis	Verbenace
330	While Bryony	Bryonia divica	Cucurbita
331	Hedge Bedstraw	Galium Mollugo	
332	Dwarf Plume-Thiste	Chicus Araulis	Rubiaceae
333	Carline Thiste	Carlina vulgaris	Composit
334	Marsh Plume-thistle	Chicus Palustris	1
335	Common Alexanders	Smyrnium Olusatrum	Composil Umbellife
136	Marjoram	Origanum vulgare	Labiatae
337	Bristly Ox-longue	Helminthia echioides	Composita
38	Brookweed	Samolus Valerandi	Plumbapin
The same of			7. 134

Order
Paronychiaceae Camphil
Lobeliaceae
Primulaceae
Primulacae
Scrophulariaceae
Papaveraceae
Convolvulaceae
Rubiaceae
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Boragiñaceae
Papaveraceae
Compositae
Umbelliserae
Umbelliferae
Verbenaceae
Cocorbitaceae
Rubiaceae
Compositae
Compositae
Um belliferae
Labiatae
Compositae
Plumbaginacese Primulacesa

(Continued in Book I.)

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BARD

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Mas	NAME	LATIN NAME	J	F	M	A	M	J	J	A	5	0	N,	1
	Corlen	Numerius Arquala	-	-	8				-	-	-		-	-
2	Blackheaded	Emberiza Schoeniculus	-		3									
	Bunting-	D. Acad			8				-					
3.	2 2	Vanellus Yulparis	-		8							-	-	
4.		Certhia Familiaris	-		14			2		-			-	-
5.	Waler hen	Gallinula Chloropus			16		-							
6.	Wild Duck	Anas Boscas			16		1	10						
7.	Coot	Fulica Afra	-		16				-					
8.		Ardea Cinerea	-		16									
9.	Chaffinch	Fringilla Coelebs		1	1	1	1	1						
10.	6	Erythacus Rubecula		1	1	1	1	1						
11.	Blackbird	Turdus Merula	-	2	1	1	1	1						
12.		Turdus Musicus			2	1	1	1						-
13.	Starling	Sturnus Vulgaris			3	1	1	1						
14.		Corvus Corone		L	1	1	1	1						
15.	Magpie Rook	Pica Rustica			11			1						1
		Corvus Frugelegus	30	1	1		1	1						
17.		Motacilla Lugubris			8				-					
18.		Motacilla Melanope		-	6		1							
19.		Eagthacus Rubecula		-		1	1							
21.	Sparrow (House) Willow Warbler	Passer Domesticus				22			-					
22.		Phylloscopus Viridianus				-	15	1		-	-	-		
23.		Muscicapa Atricapilia		-	-		15						-	
	Yellow Wastail	Larus Argentatus Molacilla Raii			-	1	1							
25.	1 - 1 1	Sylvia Atricapilla		-	-			10						
26.	Sandpiper	Totanus Hypolencus				1	-	10				1		
27.	Hedge Sparrow	Iccentor Modularis	18	-		1	1	1					-	
28.	Missel Thrush	Turdus Viscivorus	16					1				1	-	1
29.	Jackdaw	Corvus Monedula	19		-				1	-	1	1	-	1

Waltehead Waterhead Waterhead Lane near house Rydal Rydal Rydal Rydal
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BIRD

	NAME	LATIN NAME	J	F	M	A	M-	لم	A	5	0	N.	0	
30	Marsh Tit	Parus Palustris	18		-						1			
31	Eong-tailed Tit	Acordula Caudata	20							-				
32	Gold Crest	Regulus Cristalus			4			-	1	1	-			
33	Bull Finch	Pyrrhula Eupopæa	31				1		-	1				
34	Jay	Garrolus Glandarius			7		ı		-	1	1			
35	Wren	Troplodyles Paronlus	28		L					1				
36	Dat Chick	Podicipes Fluvlatilis		6					-	-	1			
37	Redwine	Turdus Iliacus	30						1	-				
38	Black Headed Gull	Larus Ridibundus		6							1			
39	Cole Tit	Parus Aler	18											
40	Pied Wastail	Motacilla Lupubris		17										
42	Grouse Pheasant	Tetras Tetrix			3					1				
42	Curlew	Phasianus Colchichus Numenius Arquala			2				+	-			-	-
44	Black-headed Bunting	Emberiza Schoeniculus	-		3				1	1				
45	Barn. Owl	Strix Flammed			3									
46	Heron	Ardea Crinerea			16									
47	Greenfinch	Ligarinus Chloris			16				-					
48	Sparrow Hawk	Accipiter Nisus			1	6								
50	Raven	Corvus Corax				20								
	Garden Warbler	Sylvia Hortensis					4							1
51 52	Spolled Flycalcher Yellow Hammer	Muscicapa Grisole				30	-							
53	Swallow Manning	Emberiza Citrindle Hirundo Rustica				28								
54	Partridge	Mirundo Rustica		1		26			1					
55	Tree Pipit	Perdix Cinerea	-	1		5								
		Anthus Trivialis	-	1		5								-
56	Cuckoo	Cuculus Camorus				30								-
57	Redstart	Rutilla Phoenicurus	1	1		1	6		1	1				1
58	Swift	Cypselus Apus		1			8				1	1		
59	Woodcock	Scolopax Rosticala	1	1		-	20		1	1			1	-
60	Ried Flycatcher	Muscicapa Atricapilia		1	30									

LIST

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-		NAME	LATIN NAME	J	F	MA	1.1	1 .	J	A	5 (N	D	The state of the last
-	61	Blue Tit	Parus Coeruleus		-	T		T					I	Times of
	62	Snipe	Gallineao		1	-	3	51						-
ı	63	SedpeWarbler	Acrocephalus		1	-	3	9						
	64	Wood Pigeon	ColumbaPalumbus		- Indiana	Total Control of the		5	-	-				
	65	Lark	Alauda Arvensis			-	-	-	11					
ļ	66	Stonechat	Pratincola Rubicola			-	-	-	28					
	67	Wheatear	Saxicola Denanthe				-	-	14					
	68	Great Tit	Parus Major	22	1	-	-	adequates 1974	-		-			
	69	Parrot			15		-				A STATE OF THE PERSON NAMED IN COLUMN 1			
	70	Myna	Acridotheres tristis		15		-				Andrews sentences			
	71	Itoopoe	Upupa indica	and the same of th	15									
	72	Kite	Milvus govinda		15									
	13	Bee-catcher	Merops viridis		24					-	-		-	
3	74 75	Crow pheasant King crow	Centropus sinensis			2								
	76	Sevensisters				2								
	77	Blue jay	Coracias indica			27								
	78	Kingfisher	Alcedo ispida	-			16				-			
	79	Coppersmith Honey-sucker	Xantholaema haematocephal	A			17							
-	80	Rose coloured slarling	Pastop rospus				22							
	82		Eudynamis honorala				22.							
	83	Bulbul	Molpastes intermedius				22	,						
	84	Bagla		-			0/-	6						
	85	Magpie robin	Copsychus saularis	-			25	15						
	86	Paradise Flycalcher Black & Yellow Grosber												
	01	Clock a letton Glasper												